1665G

Mutton
Valid heading during volumes 126–130 (1997–June 1999) only
See *Meat, mutton*

Mutumol
See *Lanost–8–ene–3,22,23–triol, 24–methylene–, 22–acetate, (3β,22R,23S)– [121350–87–6]*

Muurolane
See *Naphthalene, decahydro–1,6–dimethyl–4–(1–methylethyl)– [29788–41–8]*

——, 4,10–epoxy–
See *2,5–Methano–2H–1–benzopyran, octahydro–2,–8a–dimethyl–6–(1–methylethyl)–, (2R,4aS,5S,–6S,8aR)–rel– [70470–08–5]*

α–Muurolene
(–)– —— see *Naphthalene, 1,2,4a,5,6,8a–hexahydro–4,7–dimethyl–1–(1–methylethyl)–, (1S,4aS,–8aR)– [10208–80–7]*
(+)– —— see *Naphthalene, 1,2,4a,5,6,8a–hexahydro–4,7–dimethyl–1–(1–methylethyl)–, (1R,4aR,–8aS)– [17627–24–6]*

γ–Muurolene
(–)– —— see *Naphthalene, 1,2,3,4,4a,5,6,8a–octahydro–7–methyl–4–methylene–1–(1–methylethyl)–, (1S,4aS,8aR)– [24268–39–1]*
(+)– —— see *Naphthalene, 1,2,3,4,4a,5,6,8a–octahydro–7–methyl–4–methylene–1–(1–methylethyl)–, (1R,4aR,8aS)– [10208–81–8]*

ε–Muurolene
(–)– —— see *Naphthalene, decahydro–1,6–bis–(methylene)–4–(1–methylethyl)–, (4R,4aR,–8aR)– [25548–04–3]*
(+)– —— see *Naphthalene, decahydro–1,6–bis–(methylene)–4–(1–methylethyl)–, (4S,4aS,8aS)– [1136–29–4]*

Muurolene dihydrochloride
See *Naphthalene, 1,6–dichlorodecahydro–1,6–dimethyl–4–(1–methylethyl)–, (1S,4S,4aS,6R,–8aS)– [10207–94–0]*

4–Muurolen–6α–ol
See *4a(2H)–Naphthalenol, 1,3,4,7,8,8a–hexahydro–1,–6–dimethyl–4–(1–methylethyl)–, (1S,4R,4aS,–8aS)– [160964–94–3]*

T–Muurolol
See *1–Naphthalenol, 1,2,3,4,4a,7,8,8a–octahydro–1,–6–dimethyl–4–(1–methylethyl)–, (1S,4S,4aR,–8aS)– [19912–62–0]*

MUW 1138
See *1H–Azepine–1–carbodithioic acid, hexahydro–, 1–methyl–1–phenylethyl ester [78164–39–3]*

MUW 1193
See *1–Piperidinecarbothioic acid, S–(1–methyl–1–phenylethyl) ester [61432–55–1]*

Muxiangrin I
See *4H–1–Benzopyran–4–one, 5–hydroxy–2–(8–hydroxy–2,2–dimethyl–2H–1–benzopyran–6–yl)–7–methoxy–6,8–dimethyl– [223917–00–8]*

Muxiangrin II
See *4H–1–Benzopyran–4–one, 5–hydroxy–2–(8–hydroxy–2,2–dimethyl–2H–1–benzopyran–6–yl)–7–methoxy–6–methyl– [223917–02–0]*

Muxiangrin III
See *4H–1–Benzopyran–4–one, 2–[3,4–dihydroxy–5–(3–methyl–2–butenyl)phenyl]–5–hydroxy–7–methoxy–6,8–dimethyl– [223917–06–4]*

Muzanzagenin
See *Spirosta–4,7–dien–3–one, 2,12–dihydroxy–, (2β,12α,25R)– [197080–19–6]*

Muzigaal
See *2–Naphthalenecarboxaldehyde, 3,4,4a,5,6,7,8,8a–octahydro–3–hydroxy–6,8a–dimethyl–5–methylene–, (3S,4aS,6S,8aR)– [160927–86–6]*

Muzigadial
See *1,2–Naphthalenedicarboxaldehyde, 1,4,4a,5,6,7,8,–8a–octahydro–1–hydroxy–6,8a–dimethyl–5–methylene–, (1S,4aS,6S,8aS)– [66550–09–2]*

Muzigadiolide
See *Naphtho[1,2–c]furan–3(1H)–one, 5,5a,6,7,8,9,9a,–9b–octahydro–9b–hydroxy–7,9a–dimethyl–6–methylene–, (5aS,7S,9aS,9bS)– [132278–13–8]*

Muzolimine
See *3H–Pyrazol–3–one, 5–amino–2–[1–(3,4–dichlorophenyl)ethyl]–2,4–dihydro– [55294–15–0]*

MV (dye auxiliary)
See *Alginic acid, sodium salt [9005–38–3]*

M 10V
See *Lubricating oils*

MV 10
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, polymer with 1–ethenyl–2–pyrrolidinone [25655–01–0]*

MV 15
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, polymer with 1–ethenyl–2–pyrrolidinone [25655–01–0]*

MV 25
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, polymer with 1–ethenyl–2–pyrrolidinone [25655–01–0]*

130MV
See *1–Propene, polymers, homopolymer, isotactic [25085–53–4]*

MV 678
See *Benzene, 1–(8–methoxy–4,8–dimethylnonyl)–4–(1–methylethyl)– [53905–38–7]*

MV 770
See *Phosphorothioic acid, esters, O–[4–[(4–chlorophenyl)thio]phenyl] O–ethyl S–propyl ester [59010–86–5]*

MV 9/65
See *Silicone rubber*

MVE 1
See *2,5–Furandione, polymers, polymer with 1,1'–oxybis[ethene] [27100–68–1]*

MVE 2
See *2,5–Furandione, polymers, polymer with 1,1'–oxybis[ethene] [27100–68–1]*

MVE 4
See *2,5–Furandione, polymers, polymer with 1,1'–oxybis[ethene] [27100–68–1]*

MVF
See *Silicone rubber*

MVI
See *Vitamins*

MVI 65
See *Hydrocarbon oils*

MVK 3
See *Polysiloxanes*

MVM 1.5s
See *2–Propenoic acid, esters, methyl ester, polymer with ethenyl acetate [25067–63–4]*

MVM virus
See *Mice minute virus*

MV50N2
See *Tungsten alloy, base, W 50,Cu 48,Ni 2 (MV50N2) [12644–40–5]*

MV70N3
See *Tungsten alloy, base, W 70,Cu 27,Ni 3 (MV70N3) [12644–39–2]*

MVQ
See *Silicone rubber*

MVQ 1102
See *Silicone rubber*

MVS (silane)
See *Silane, dichloroethenylmethyl– [124–70–9]*

MVT 101
See *L–Argininamide, N–acetyl–L–threonyl–L–isoleucyl–L–norleucyl–ψ(CH2–NH)–L–norleucyl–L–glutaminyl– [125552–93–4]*

MVTU3
See *Aluminum alloy, base, Al 82–84,Si 11–12,Cu 4.8–5.2,Fe 0–0.5,Ti 0.1–0.2 (MVTU3) [12617–05–9]*

MVTU–5
See *Aluminum alloy, base, Al 83–85,Si 10–11,Cu 4.8–5.2,Cd 0.1–0.5,Fe 0–0.5 (MVTU–5) [61498–04–2]*

M 14VV
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, polymer with sodium 2–methyl–2–propenoate [9005–10–1]*

MW 5
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*

MW 30
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*

MW 051
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*

MW 052
See *Urea, polymers, polymer with formaldehyde and 1,3,5–triazine–2,4,6–triamine [25036–13–9]*

MW 053
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*

MW 081
See *Urea, polymers, polymer with formaldehyde and 1,3,5–triazine–2,4,6–triamine [25036–13–9]*

MW 085
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*

MW 090
See *Urea, polymers, polymer with formaldehyde and 1,3,5–triazine–2,4,6–triamine [25036–13–9]*

MW 095
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*

MW 178
See *Benzene, 1–bromo–4–[[3–(4–methyl–3–cyclohexen–1–yl)–3–butenyl]oxy]– [83563–78–4]*

MW 801
See *L–Alanine, (2S)–2–amino–4–(hydroxymethylphosphinyl)butanoyl–L–alanyl–, monosodium salt [71048–99–2]*

MW 846
See *1–Propene, polymers, homopolymer [9003–07–0]*

MW 900
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*

MW 1920
See *Butene, polymer with ethene [9019–29–8]*

MW 2280
See *Dextrin [9004–53–9]*

33MW247
See *1–Propene, polymers, homopolymer [9003–07–0]*

20MW–D
See *Ethene, tetrafluoro–, polymers, polymer with ethene [25038–71–5]*

MX (bacterial mutagen)
See *2(5H)–Furanone, 3–chloro–4–(dichloromethyl)–5–hydroxy– [77439–76–0]*

MX 2 (anthracycline)
See *5,12–Naphthacenedione, 8–ethyl–7,8,9,10–tetrahydro–1,6,7,8,11–pentahydroxy–10–[[2,3,6–trideoxy–3–(4–morpholinyl)–α–L–lyxo–hexopyranosyl]oxy]– [105026–50–4]*

MX 3
See *2–Propenenitrile, polymers, polymer with 1,3–butadiene and ethenylbenzene [9003–56–9]*

MX 10
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, homopolymer [9011–14–7]*

MX 40
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*

MX 44
See *1,3,5–Triazine–2,4,6(1H,3H,5H)–trione, compd. with 1,3,5–triazine–2,4,6–triamine (1:1) [37640–57–6]*

MX 68
See *Hexanedioic acid, 2–[[[4–[(2,4–diamino–6–pteridinyl)methyl]–3,4–dihydro–2H–1,4–benzothiazin–7–yl]carbonyl]amino]–, (2S)– [156579–02–1]*

MX 072
See *Styrene–butadiene rubber, hydrogenated, block, triblock, maleated*

MX 84
See *2–Naphthalenecarboxylic acid, 6–(4–hydroxy–3–tricyclo[3.3.1.1^{3,7}]dec–1–ylphenyl)–, methyl ester [106685–43–2]*

MX 100 (acrylic polymer)
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, homopolymer [9011–14–7]*

MX 150
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, homopolymer [9011–14–7]*

MX 201
See *1–Propene, polymers, homopolymer [9003–07–0]*

MX 290
See *Urea, polymers, polymer with formaldehyde [9011–05–6]*

MX 300
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, homopolymer [9011–14–7]*

MX 450
See *Iron oxide (Fe_2O_3) [1309–37–1]*

MX 470
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*

MX 135–4
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, polymer with ethene [25101–13–7]*

MX 1473
See *Natural rubber*

MX 1500
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, homopolymer [9011–14–7]*

MX 2008
See *2–Butenedioic acid (2Z)–, polymers, polymer with 2–propenoic acid, sodium salt [60472–42–6]*

MX 2527
See *1,3–Isobenzofurandione, polymer with 2–ethyl–2–(hydroxymethyl)–1,3–propanediol and 2,2'–oxybis[ethanol] [31668–26–5]*

MX 2528
See *1,3–Benzenedicarboxylic acid, polymers, polymer with 2–ethyl–2–(hydroxymethyl)–1,3–propanediol and 2,2'–oxybis[ethanol] [88077–69–4]*

MX 4500
See *Benzene, ethenyl–, polymers, homopolymer [9003–53–6]*

MX 5514
See *Benzene, ethenyl–, polymers, homopolymer [9003–53–6]*

MX 5516
See *Benzene, ethenyl–, polymers, homopolymer [9003–53–6]*

MX 6001
See *Poly[iminomethylene–1,3–phenylenemethylene·imino(1,6–dioxo–1,6–hexanediyl)] [25805–74–7]*

MX 6007
See *Poly[iminomethylene–1,3–phenylenemethylene·imino(1,6–dioxo–1,6–hexanediyl)] [25805–74–7]*

MX 6580
See *Poly[iminomethylene–1,3–phenylenemethylene·imino(1,6–dioxo–1,6–hexanediyl)] [25805–74–7]*

MX 94844
See *Ethene, polymers, homopolymer [9002–88–4]*

MX 2243.25
See *Chlorinated polyethylene rubber*

MX 5517–02
See *Benzene, ethenyl–, polymers, homopolymer [9003–53–6]*

MX 030A
See *Magnetite (Fe_3O_4) [1309–38–2]*

MX 80A
See *1,3–Isodecanedione, 1–phenyl– [65256–50–0]*

MXB 7203
See *Oxiranemethanamine, N,N'–(methylenedi–4,1–phenylene)bis[N–(oxiranylmethyl)–, homopolymer [31305–94–9]*

M 2305318–10X–C
See *Ethene, 1,1–difluoro–, homopolymer [24937–79–9]*

MXDA
See *1,3–Benzenedimethanamine [1477–55–0]*

MXDA–EO 2
See *Ethanol, 2,2'–[1,3–phenylenebis(methyleneimino)]·bis– [13884–47–4]*

MXDA–EO 4
See *Poly(oxy–1,2–ethanediyl), α,α',α'',α'''–[1,3–phenylenebis(methylenenitrilodi–2,1–ethanediyl)]·tetrakis[ω–hydroxy– [91231–10–6]*

MXDA–EO 6
See *Poly(oxy–1,2–ethanediyl), α,α',α'',α'''–[1,3–phenylenebis(methylenenitrilodi–2,1–ethanediyl)]·tetrakis[ω–hydroxy– [91231–10–6]*

MXDA–EO 10
See *Poly(oxy–1,2–ethanediyl), α,α',α'',α'''–[1,3–phenylenebis(methylenenitrilodi–2,1–ethanediyl)]·tetrakis[ω–hydroxy– [91231–10–6]*

MXDA–EO 15
See *Poly(oxy–1,2–ethanediyl), α,α',α'',α'''–[1,3–phenylenebis(methylenenitrilodi–2,1–ethanediyl)]·tetrakis[ω–hydroxy– [91231–10–6]*

M–XF
See *Muscovite ($Al_2K(Si_3Al)[(OH)_{0.5-1}F_{0-0.5}]_2O_{10}$) [1318–94–1]*

M–XFCT
See *Mica–group minerals*

MX 500KS
See *2–Propenoic acid, 2–methyl–, esters, methyl ester, homopolymer [9011–14–7]*

MX Nylon 6121
See *Poly[iminomethylene–1,3–phenylenemethylene·imino(1,6–dioxo–1,6–hexanediyl)] [25805–74–7]*

MX Nylon S 6907
See *Poly[iminomethylene–1,3–phenylenemethylene·imino(1,6–dioxo–1,6–hexanediyl)] [25805–74–7]*

12M31XP
See *Cellulose, ethers, carboxymethyl ether, sodium salt [9004–32–4]*

MXX 200
See *Polyamide fibers, aramid*